

**In the Specification**

Please amend the paragraph beginning on page 5, line 24 as follows:

Figure 1. Binding of lectin-resistant cell lines. For each cell line, cells were incubated with digoxigenin-labeled *Maakia amurensis* (MAA) lectin or *Sambucus nigra* (SNA) lectin, followed by fluorescein isothiocyanate-labeled antidigoxigenin antibody, and then analyzed by FACS. A) MDCK cells incubated with labeled MAA lectin or labeled SNA lectin; B) MDCK-Ma cells incubated with labeled MAA lectin or labeled SNA lectin; C) MDCK Sn10 cells incubated with labeled MAA lectin or labeled SNA lectin; D) MDCK cells incubated with labeled MAA lectin or labeled SNA lectin; and E) MaKS cells incubated with labeled MAA lectin or labeled SNA lectin. Bold lines, binding of the MAA lectin; narrow lines, binding of the SNA lectin; shaded profiles, negative control (no lectin added).